

To assist the Examiner in reviewing the amended claim, the following amended claim is offered, showing deleted portions in brackets, and added portions underlined:

5.(Amended) [The magnetic assembly recited in claim 1, further] A magnetic sleeve assembly, comprising:

a hollow cylindrical metal support sleeve;

a plurality of magnets positioned on a surface of said support sleeve;

a plurality of beveled bearing surfaces on said plurality of magnets, each said bearing surface being beveled at a first acute angle relative to said support sleeve;

at least one mounting bracket fastened to said support sleeve; and

at least one angled lip on said at least one mounting bracket;

[a plurality of said magnets positioned on said surface of said support sleeve; and

a plurality of beveled bearing surfaces on said plurality of magnets, each said bearing surface being beveled at a first acute angle relative to said support sleeve,] each said bearing surface being contacted by said at least one lip on said at least one mounting bracket, angled at a second acute angle relative to said support sleeve, to hold said plurality of magnets in place on said support sleeve.

REMARKS

Claims 1 through 19 are pending in the subject patent application. Claims 1 through 4 and 10 through 19 have been rejected. Claims 5 through 9 have been objected to as being dependent on a rejected base claim. Accordingly, claims 1 through 4 and 10 through 19 have been cancelled, without prejudice, and claim 5 has been amended to incorporate all of the limitations of the base claim.

Objection to the Title

The Examiner has objected to the present title of the invention, and proposed a lengthy and unnecessarily detailed title. The present title is as short and specific as possible, while being technically accurate and descriptive, thereby complying with the requirements of 37 CFR 1.72 and MPEP 606. The Applicant respectfully submits, therefore, that the title of the invention should be left unchanged.